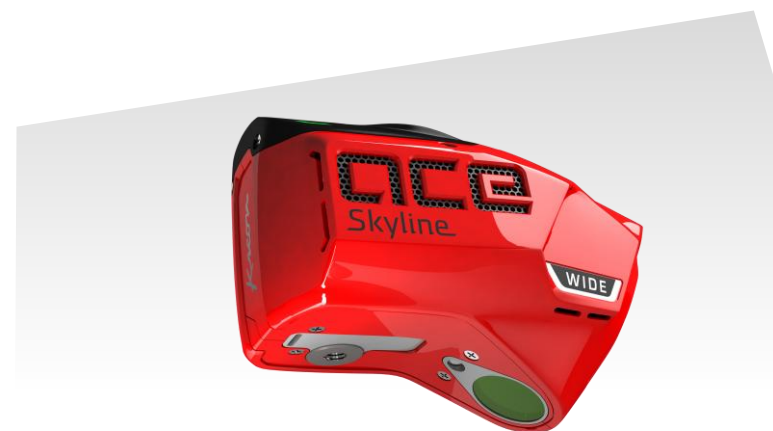




CERTIFICATE OF CONFORMITY

SKYLINE WIDE



- ▶ SERIAL NUMBER: **ASW200-363**
- ▶ STANDARD REFERENCE: **ISO 10360-8:2014-02**



CALIBRATION CERTIFICATE

ASW200-363

MEASUREMENT STANDARD TRACEABILITY

	Serial number	Certification date	Report number
Test CMM	Tesa Excel	19/05/2021	CVC-DJA-21-20-1
Test sphere	M25-404	01/10/2018	M25-M8-404
Test plate	M0-001	01/10/2018	M0-001

The artifacts above are traceable to the International System of Units (SI) through a National Metrological Institute (NMI) or through an ISO17025 accredited laboratory. Uncertainty is expressed at approximately a 95% level of confidence using a coverage factor of k=2

PRODUCT SPECIFICATIONS

► Cone angle ₁ :	130°
► MPE ₂ (P[Size.Sph.All:Tr:ODS]):	0,015 mm
► MPL ₃ (P[Form.Sph.D95%:Tr:ODS]):	0,017 mm
► MPL ₃ (P[Form.Plane.D95%:Tr:ODS]):	0,022 mm

¹Region of sphere where the measured points are selected (default setting)

²Maximum size error on all measured points (translation mode)

³Maximum dispersion value on 95% of the measured points (translation mode)

CERTIFICATION RESULTS

► P[Size.Sph.All:Tr:ODS]:	PASSED
► P[Form.Sph.D95%:Tr:ODS]:	PASSED
► P[Form.Plane.D95%:Tr:ODS]:	PASSED

The system meets the specifications and is approved.

Kreon Headquarter - www.kreon3d.com

Ester Technopole - 19 rue Columbia - 87068 Limoges - FRANCE

Tel: 05 55 42 80 40 - Email: techsupport@kreon3d.com

Date: 23/04/2025

Signature:

Date: 5/5/2025

Signature:



CERTIFICATE OF CONFORMITY

7-AXIS ARM

ACE-7-25-1342-20250505



Kreon Italia - www.kreon3d.com

via Arturo Malignani 20/B, 33035 Martignacco UD ITALIA

Tel : +39 (0) 0432 678 543

Email : informazioni@kreon3d.com

- ▶ ARM MODEL: ACE-7-25
- ▶ SERIAL NUMBER: ACE-7-25-1342
- ▶ STANDARD REFERENCE: **ISO10360-12:2016**

CERTIFICATE OF CONFORMITY

ACE-7-25-1342-20250505

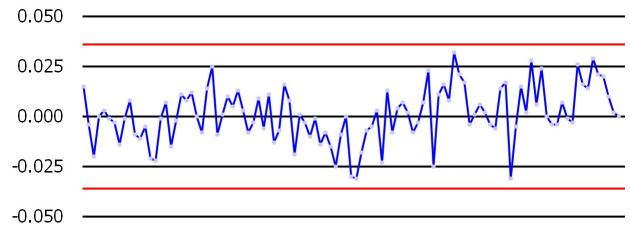
MEASUREMENT STANDARD TRACEABILITY

	Serial number	Certification date	Report number
Datum Sphere	CTLD010	23/10/2024	2650-2024
Datum bar	CTLB02	7/11/2024	2652-2024

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DETAILED MEASUREMENTS

► PSize	-0.007 mm -0.007 mm	► LDia	0.047 mm 0.039 mm
► PForm	0.013 mm 0.010 mm	► SPAT	0.016 mm
► EUni	0.032 mm	— EUni	— Limit



PRODUCT SPECIFICATION

► PSize.Sph.1x25::Tact.AArm:	+/- 0.015 mm
► PForm.Sph.1x25::Tact.AArm:	0.024 mm
► LDia.5x5:Art:Tact.AArm:	0.049 mm
► EUni:0:Tact.AArm:	+/- 0.036 mm
► SPAT:	0.027 mm

CERTIFICATION RESULTS

► PSize.Sph.1x25::Tact.AArm:	PASSED
► PForm.Sph.1x25::Tact.AArm:	PASSED
► LDia.5x5:Art:Tact.AArm:	PASSED
► EUni:0:Tact.AArm:	PASSED